

<b>L Number</b>	<b>Hits</b>	<b>Search Text</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>51813</b>	<b>method with cool\$3</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:27</b>
<b>3</b>	<b>2</b>	<b>(method with cool\$3) and (fiberfill adj batting)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:32</b>
<b>4</b>	<b>2</b>	<b>(method with cool\$3) and (fiberfill with batting)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:30</b>
<b>5</b>	<b>9</b>	<b>(method with cool\$3) and (fiberfill)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:30</b>
<b>6</b>	<b>7</b>	<b>((method with cool\$3) and (fiberfill)) not ((method with cool\$3) and (fiberfill with batting))</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:30</b>
<b>7</b>	<b>0</b>	<b>(method with cool\$3) and (fiberfill adj batt\$)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:35</b>
<b>8</b>	<b>1</b>	<b>(method with cool\$3) and (fiberfill with batt\$)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:33</b>
<b>9</b>	<b>12</b>	<b>fiberfill adj batt\$</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:37</b>
<b>10</b>	<b>0</b>	<b>(fiberfill adj batt\$) and (polymeric adj fiber)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:36</b>
<b>11</b>	<b>0</b>	<b>(fiberfill adj batt\$) and (polymeric with fiber)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:37</b>
<b>12</b>	<b>29</b>	<b>fiberfill with batt\$</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 09:12</b>
<b>13</b>	<b>17</b>	<b>(fiberfill with batt\$) not (fiberfill adj batt\$)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:37</b>
<b>14</b>	<b>6</b>	<b>((fiberfill with batt\$) not (fiberfill adj batt\$)) and (polymeric with fiber)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:38</b>
<b>15</b>	<b>0</b>	<b>((fiberfill with batt\$) not (fiberfill adj batt\$)) and (polymeric with fiber)) and (hydrophilic or (absorb\$ with water))</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 11:18</b>
<b>16</b>	<b>8832</b>	<b>(polymer\$2 with fiber) and (hydrophilic or (absorb\$ with water))</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:43</b>
<b>17</b>	<b>1</b>	<b>(fiberfill with batt\$) and ((polymer\$2 with fiber) and (hydrophilic or (absorb\$ with water)))</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:41</b>
<b>18</b>	<b>12066</b>	<b>((polymer\$2 polyes\$) with fiber) and (hydrophilic or (absorb\$ with water))</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 10:41</b>
<b>22</b>	<b>2691</b>	<b>((polymer\$2 polyes\$) with fiber) and (hydrophilic or (absorb\$ with water))) and (acrylonitrile)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 09:15</b>
<b>23</b>	<b>1847</b>	<b>((polymer\$2 polyes\$) with fiber) and (hydrophilic or (absorb\$ with water))) and (acrylonitrile)) and (resin or coox)</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:48</b>
<b>24</b>	<b>21</b>	<b>((polymer\$2 polyes\$) with fiber) and (hydrophilic or (absorb\$ with water))) and (acrylonitrile)) and coox</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 08:51</b>
<b>25</b>	<b>1</b>	<b>((polymer\$2 polyes\$) with fiber) and (hydrophilic or (absorb\$ with water))) and (acrylonitrile)) and (resin or coox)) and 607/108-112.ccls.</b>	<b>USPAT; US-PGPUB</b>	<b>2001/09/05 09:29</b>

26	11	("Re32026"   "4516564"   "4756299"   "4925743"   "5046479"   "5184613"   "5230333"   "5233981"   "5331688"   "5342412"   "6099556").PN.	USPAT; US-PGPUB	2001/09/05 08:54
27	1	(((((polymer\$2 polyes\$) with fiber) and (hydrophillic or (absorb\$ with water))) and (acrylonitrile)) and (resin or coox)) and 607/96-112.ccls.	USPAT; US-PGPUB	2001/09/05 08:59
28	65101	((polymer\$2 polyes\$) with fiber)	USPAT; US-PGPUB	2001/09/05 10:10
29	32	((polymer\$2 polyes\$) with fiber)) and (fiberfill same batt\$)	USPAT; US-PGPUB	2001/09/05 10:09
30	6	(((((polymer\$2 polyes\$) with fiber)) and (fiberfill same batt\$)) not (fiberfill with batt\$)	USPAT; US-PGPUB	2001/09/05 09:14
31	11185	((polymer\$2 polyes\$) with fiber)) and (acrylonitrile)	USPAT; US-PGPUB	2001/09/05 10:11
32	0	(((((polymer\$2 polyes\$) with fiber)) and (fiberfill same batt\$)) and 607/96-112.ccls.	USPAT; US-PGPUB	2001/09/05 09:31
33	3	(((((polymer\$2 polyes\$) with fiber) and (hydrophillic or (absorb\$ with water))) and (acrylonitrile)) and (resin or coox)) and (method adj cool\$3)	USPAT; US-PGPUB	2001/09/05 09:36
35	17618	cooling with (person body patient)	USPAT; US-PGPUB	2001/09/05 09:38
36	1445	cooling adj (person body patient)	USPAT; US-PGPUB	2001/09/05 09:39
37	1	(cooling adj (person body patient)) and (fiberfill with batt\$3)	USPAT; US-PGPUB	2001/09/05 10:03
38	0	5885912.URPN.	USPAT; US-PGPUB	2001/09/05 09:41
39	13	("2855758"   "3429138"   "3670731"   "3971373"   "4105033"   "4234237"   "4429001"   "4433024"   "4530873"   "5113666"   "5328759"   "5419955"   "5486410").PN.	USPAT; US-PGPUB	2001/09/05 09:41
40	4	((("4433024") or ("3670731") or ("5419955") or ("5885912"))).PN.	USPAT; US-PGPUB	2001/09/05 10:07
41	789	water adj absorb\$ with (sheet or blanket or garmet)	USPAT; US-PGPUB	2001/09/05 10:09
42	0	(water adj absorb\$ with (sheet or blanket or garmet)) and (fiberfill same batt\$)	USPAT; US-PGPUB	2001/09/05 10:10
43	228	((polymer\$2 polyes\$) with fiber)) and (water adj absorb\$ with (sheet or blanket or garmet))	USPAT; US-PGPUB	2001/09/05 10:10
44	63	(((((polymer\$2 polyes\$) with fiber)) and (water adj absorb\$ with (sheet or blanket or garmet))) and (acrylonitrile)	USPAT; US-PGPUB	2001/09/05 10:12
45	0	(((((polymer\$2 polyes\$) with fiber)) and (water adj absorb\$ with (sheet or blanket or garmet))) and (acrylonitrile)) and (aramid or (polybenzamidazole adj fiber))	USPAT; US-PGPUB	2001/09/05 10:32

46	0	((((polymer\$2 polyes\$) with fiber)) and (water adj absorb\$ with (sheet or blanket or garmet))) and (acrylonitrile)) and (aramid or polybenzamidazole)	USPAT; US-PGPUB	2001/09/05 10:16
47	39	((((polymer\$2 polyes\$) with fiber)) and (water adj absorb\$ with (sheet or blanket or garmet))) and batt\$3	USPAT; US-PGPUB	2001/09/05 10:31
48	1	4011824.URPN.	USPAT; US-PGPUB	2001/09/05 10:28
49	4	("0005110"   "1128122"   "1225354"   "1670239").PN.	USPAT; US-PGPUB	2001/09/05 10:29
50	33	((((polymer\$2 polyes\$) with fiber)) and (water adj absorb\$ with (sheet or blanket or garmet))) and (batt batts batting)	USPAT; US-PGPUB	2001/09/05 10:33
51	0	((((polymer\$2 polyes\$) with fiber)) and (water adj absorb\$ with (sheet or blanket or garmet))) and (batt batts batting)) and (aramid or (polybenzamidazole adj fiber))	USPAT; US-PGPUB	2001/09/05 10:34
52	0	((((polymer\$2 polyes\$) with fiber)) and (water adj absorb\$ with (sheet or blanket or garmet))) and (batt batts batting)) and (aramid or polybenzamidazole)	USPAT; US-PGPUB	2001/09/05 10:44
53	7910	batt batts batting	USPAT; US-PGPUB	2001/09/05 10:34
54	207	(batt batts batting) and (aramid or (polybenzamidazole adj fiber))	USPAT; US-PGPUB	2001/09/05 10:35
55	25	(((polymer\$2 polyes\$) with fiber) and (hydrophilic or (absorb\$ with water))) and ((batt batts batting) and (aramid or (polybenzamidazole adj fiber)))	USPAT; US-PGPUB	2001/09/05 10:39
56	21	(((polymer\$2 polyes\$) with fiber) and (hydrophilic or (absorb\$ with water))) and ((batt batts batting) and (aramid or (polybenzamidazole adj fiber)))) and cool\$	USPAT; US-PGPUB	2001/09/05 10:40
57	19309	(polymer\$2 with (fiber or particle)) and (hydrophilic or (absorb\$ with water))	USPAT; US-PGPUB	2001/09/05 10:43
58	580	(batt batts batting) and ((polymer\$2 with (fiber or particle)) and (hydrophilic or (absorb\$ with water)))	USPAT; US-PGPUB	2001/09/05 10:43
59	17	((batt batts batting) and ((polymer\$2 with (fiber or particle)) and (hydrophilic or (absorb\$ with water)))) and (aramid or polybenzamidazole)	USPAT; US-PGPUB	2001/09/05 10:49
60	344	("607/108").CCLS.	USPAT; US-PGPUB	2001/09/05 11:00
61	1235	cool\$3 and (607/96-112.ccls.)	USPAT; US-PGPUB	2001/09/05 11:02
62	913	(cool\$3 and (607/96-112.ccls.)) and method	USPAT; US-PGPUB	2001/09/05 11:02
63	9	(batt batts batting) and ((cool\$3 and (607/96-112.ccls.)) and method)	USPAT; US-PGPUB	2001/09/05 11:05

64	15	((polymer\$2 with (fiber or particle)) and (hydrophilic or (absorb\$ with water))) and (cool\$3 and (607/96-112.ccls.))	USPAT; US-PGPUB	2001/09/05 11:06
65	1	(batt batts batting) and (((polymer\$2 with (fiber or particle)) and (hydrophilic or (absorb\$ with water))) and (cool\$3 and (607/96-112.ccls.)))	USPAT; US-PGPUB	2001/09/05 11:12
66	2	((liquid adj retaining) with (material or composite)) and 607/96-112.ccls.	USPAT; US-PGPUB	2001/09/05 11:18
67	156	(hydrophilic or (absorb\$ with water)) and cool\$3 and 607/96-112.ccls.	USPAT; US-PGPUB	2001/09/05 11:21
68	15	((hydrophilic or (absorb\$ with water)) and cool\$3 and 607/96-112.ccls.) and (polymer\$2 with (particle or fiber))	USPAT; US-PGPUB	2001/09/05 11:41
69	1	(batt batts batting) and (((hydrophilic or (absorb\$ with water)) and cool\$3 and 607/96-112.ccls.) and (polymer\$2 with (particle or fiber)))	USPAT; US-PGPUB	2001/09/05 11:30
70	6	((fire or heat) with protection) with (water adj absorb\$3)	USPAT; US-PGPUB	2001/09/05 11:40
71	14	("2560269"   "3724555"   "3902559"   "3935099"   "3960216"   "4433733"   "4597450"   "4665993"   "4811793"   "4956218"   "5146996"   "5188186"   "5423150"   "5481834").PN.	USPAT; US-PGPUB	2001/09/05 11:34
72	2	("4619553"   "4650002").PN.	USPAT; US-PGPUB	2001/09/05 11:36
73	131	((fire or heat) with protect\$) with (water with absorb\$3)	USPAT; US-PGPUB	2001/09/05 11:41
74	125	((fire or heat) with protect\$) with (water with absorb\$3)) not (((fire or heat) with protection) with (water adj absorb\$3))	USPAT; US-PGPUB	2001/09/05 11:41
75	20	((fire or heat) with protect\$) with (water with absorb\$3)) not (((fire or heat) with protection) with (water adj absorb\$3))) and (polymer\$2 with (particle or fiber))	USPAT; US-PGPUB	2001/09/05 11:42